

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	8	buxton-paul\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 14:17
S2	14	tabor-eric\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 14:18
S3	20	martin-emilio\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 14:18
S4	3	zalzala-ali\$.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 14:18
S5	16	test with advantage.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 14:19
S6	45	702/183.ccls. and @ad<"20030627" and @pd>="20060201"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 14:31
S7	2	702/183.ccls. and @ad<"20030627" and @pd>="20060201" and (((pattern statistical) near (recogni\$8 classification)) classification) and ((feature characteristic attribut\$4) near (extract\$4 remov\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 15:35

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S8	41	((pattern statistical) near (recogni\$8 classification)) classification) and ((feature characteristic attribut\$4) near (extract\$4 remov\$4)) and ((mass weight matter) ((middle center average mean) near (geometric point location position balance value)) (moment near (hu geometric))) and (fault defect) and ((test electrical) near data) and ((fabricat\$3 manufactur\$3) near (method process))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 14:52
S9	2	702/183.ccls. and (test and data and characteristic and recogni\$8 and pattern and (mass centroid geometric hu)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 15:40
S10	7	((fabricat\$3 manufactur\$3) near (method process)) and test and data and characteristic and (classif\$8 (recogni\$8 near pattern)) and (mass centroid geometric hu)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/14 16:00

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» Key

IEEE JNL IEEE Journal or Magazine

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IEEE CNF IEEE Conference Proceeding

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Digital Object Identifier 10.1109/IAS.2002.1044102
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- ☐ 2. **Arcing faults patterns for based ANN relays for transmission lines**
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Volume 2, 23-26 June 2003 Page(s):7 pp. Vol.2
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- ☐ 3. **An approach using wavelet transform for fault type identification in digita**
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[Power Engineering Society Summer Meeting, 1999. IEEE](#)
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- ☐ 4. **Digital detection and fuzzy classification of partial discharge signals**
Contin, A.; Cavallini, A.; Montanari, G.C.; Pasini, G.; Puletti, F.;
[Dielectrics and Electrical Insulation, IEEE Transactions on \[see also Electrical Transactions on\]](#)
Volume 9, Issue 3, June 2002 Page(s):335 - 348
Digital Object Identifier 10.1109/TDEI.2002.1007695
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- ☐ 5. **Automated rule extraction for engine vibration analysis**
Brotherton, T.; Chadderdon, G.; Grabill, P.;
[Aerospace Conference, 1999. Proceedings. 1999 IEEE](#)
Volume 3, 6-13 March 1999 Page(s):29 - 38 vol.3

Digital Object Identifier 10.1109/AERO.1999.789762

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6. Power transformer differential protection scheme based on wavelet trans artificial neural network algorithms

Khorashadi-Zadeh, H.; Sanaye-Pasand, M.;

[Universities Power Engineering Conference, 2004. UPEC 2004. 39th Internatic](#)
Volume 2, 6-8 Sept. 2004 Page(s):747 - 752 vol. 1

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